MAIL SAFETY

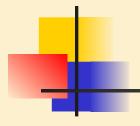


TO PROTECT YOU!!!









Can the mail hurt me or my shipmates?

Can the mail disrupt the operation of my command?

THE ANSWER TO BOTH OF THESE QUESTIONS IS...













- A. Be able to recognize mail that may pose a danger.
- B. Know the precise procedures to follow if you find a piece of questionable mail.
- C. Exercise prudent security of to mail at all times.

RECOGNIZING SUSPICIOUS MAIL

Here are common things to look for...

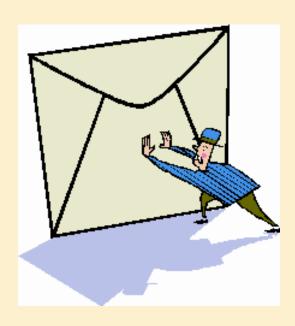
- 1. No return address
- 2. Endorsements such as:

Personal

Confidential

Rush

Deliver immediately



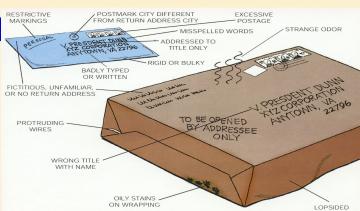


- 3. Excessive postage
- 4. Handwritten, block-printed, poorly typed addresses
- 5. Unexpected mail from foreign countries
- 6. Command names and addresses that do not match
- 7. Postmarks that do not match retained address



RECOGNIZING SUSPICIOUS MAIL

- Excessive tape or sealing material
- Lopsided or oddly shaped envelope
- Oily stains on packag
- Mail has strange odo
- Protruding wires
- Powder or residue on envelope





RECOGNIZING SUSPICIOUS MAIL

The word "ANTHRAX" or "BOMB"

THIS ONE IS NOT VERY PROBABLE

Here is an example of what suspicious mail could look like...







SUSPICIOUS MAIL ALERT

If you receive a suspicious letter or package:



Handle with care.
Don't shake
or bump.

Isolate it immediately

Don't open, smell, touch or taste.

Treat it as suspect.
Call local law enforcement authorities

If a parcel is open and/or a threat is identified . . .

For a Bomb: Evacuate Immediately Call Police Contact Postal Inspectors Call Local Fire Department/HAZMAT Unit For Radiological: Limit Exposure - Don't Handle Evacuate Area Shield Yourself From Object Call Police Contact Postal Inspectors Call Local Fire Department/HAZMAT Unit For Biological or Chemical: Isolate - Don't Handle Evacuate Immediate Area Wash Your Hands With Soap and Warm Water Call Police Contact Postal Inspectors Call Local Fire Department/HAZMAT Unit



WHAT COULD BE IN THE MAIL?

- A. Chemical or biological agents
- **B.** Explosive devices









A variety of either chemical or biological agents could be sent through the mail.

The biological agent most known is



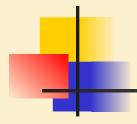
ANTHRAX

ANTHRAX would normally appear as a white powder when transmitted via the mail.

ANTHRAX powder would normally be inside the mail piece, but residue could be on the outside of the envelope.



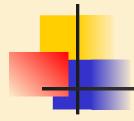
ANTHRAX



ANTHRAX IN POWDER FORM CAN BE SPREAD VERY RAPIDLY. IT CAN BE DISTRIBUTED THROUGH THE BUILDINGS' CENTRAL HEATING AND AIR CONDITIONING SYSTEMS.



EXPLOSIVE DEVICES

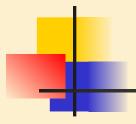


Many varieties of explosive devices can be sent via mail, from letters to large packages may contain bombs.

The likelihood of you ever receiving a bomb in the mail is remote. Unfortunately, however, a small number of explosive devices have been mailed over the years resulting in death, injury and destruction of property.

NOTE: MOST MAIL BOMB DO NOT TICK.





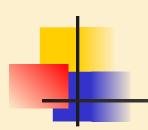
If you feel that you have received a piece of mail that is suspicious, here are some steps to follow:



STAY CALM



- Isolate the mail piece if possible, but do not handle.
- If you have detected a substance on the mail, or if it appears something has spilled from the mail, do not handle the mail further.
- 3. Notify others in the immediate are stay away from the mail piece.
- 4. Notify your supervisor or manage



IF THE MAIL HAS NOT BEEN OPENED...

- Evacuate the room/area Do not allow personnel to leave the facility.
- Report incident to Base Security/Fire Department.
- Be prepared to provide a list of personnel involved.











- Turn off fans and portable heaters.
- Turn off room or building ventilation system.
- Do not remove anything from the room.





IF YOU ARE OPENING OR HAVE AN OPEN PIECE OF MAIL...

If you detect a powder, some substance, a wire, or something metallic:

- 1. Put the mail piece down gently.
- 2. Notify everyone in the room, and leave slowly.
- 3. Notify your supervisor.
- 4. Call Base Security/Fire Department immediately.

WHAT IS BEING DONE BY USPS?



is not being x-rayed.

- Minimal visual inspection only. Mail
- First class mail for government agencies in Washington, D.C. is being irradiated. It is not being done in any other area.
- Future Plans -- Many processes are being examined:

NONE APPROVED

WHAT IS BEING DONE BY RNMC?

- Constant visual inspection of all mail prior to delivery.
- All suspicious mail is examined closely before it is delivered or disposed of.
- X-Ray—RNMC is proposing installation of x-ray equipment to sample incoming mail under normal conditions and to <u>SCAN ALL</u> mail during heightened threat condition

WHAT IS BEING DONE BY RNMC?

- Portable metal detecting equipment is being looked at to be able to detect any metallic objects such as wires, knives, guns, etc. that may be hidden within the mail.
- Explosive residue detectors are available and RNMC is considering acquisition of this equipment.



THE ANSWER IS BOTH YES AND NO

The Office of Science and Technology Policy just notified all government agencies to halt the purchase of any equipment offered for the detection of Anthrax. Their testing of all new devices proved to be only:

2% ACCURATE

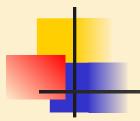
The Navy at this time <u>IS NOT</u> pursuing new avenues aimed at detection of chemical/biological agents, either in or on the

WHAT CAN BE DONE?



- > Take every reasonable measure to assure the safety of employees and customers and keep the mail secure and under control.
- Advise employees to maintain prudent, safe working methods. Respirators and gloves should be available to all employees who request them.
- The best defense is having educated employees and knowledgeable citizens, mobilizing their common sense.
- Restrict incoming personal mail to those members authorized to receive mail.

WHAT CAN BE DONE?



- Return unsolicited advertising, bulk rate, catalogs and other non-first class mail to sender requesting removal from mailing list.
- Require outgoing personal mail be deposited at U.S. Post Office by the originator.
- Do not accept mail from unknown persons.
- Keep to a minimum the number of people handling incoming mail until processed or delivered.





Respirators:

3M N95 Particulate Respirator

Grainger Stock Number - 4HC

Life expectancy: One full day

*Any use of this respirator requires coordination with installation safety office and enrollment in the Respirator Management Program

OSHA AND CDC RECOMMENDED PROTECTIVE EQUIPMENT

Protective Gloves:

Conney Nitrile Gloves: Disposable/4mm/9.5"

Grainger Stock Number - 3AH09

Life expectancy: One time use only



NAVY MAIL CENTER/USPS REPORTING NUMBERS

RNMC: 444-7437 or 444-7203 or 445-2975



David Wiggs, Ext. 13

1406

Tony Eyzaguirre, Ext. 11

1402

PCCS (SW) Wooden, Ext. 12 Cell: 544-

Cell: 544-

Cell: 544-

1404

Marvin Peralta, Ext. 16

PC1 James Hughes, Ext. 20



Norfolk Naval Base: 444-

3333

NAS Oceana: 433-

3727

Dam Neck: 492-6911

NSGA Northwest: 421-8181

NNSY Portsmouth: 396-

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Cheatham Annex: 887-7222

NWS Yorktown: 887-4676

VISIT THESE WEBSITES FOR MORE INFORMATION

www.usps.com

www.gsa.gov

www.osha.gov

www.navsup.navy.mil

www.cdc.gov

www.usps.com/postalinspec

tors

www.nor.fisc.navy.mil www.anthrax.osd.mil www.usamriid.army.mil